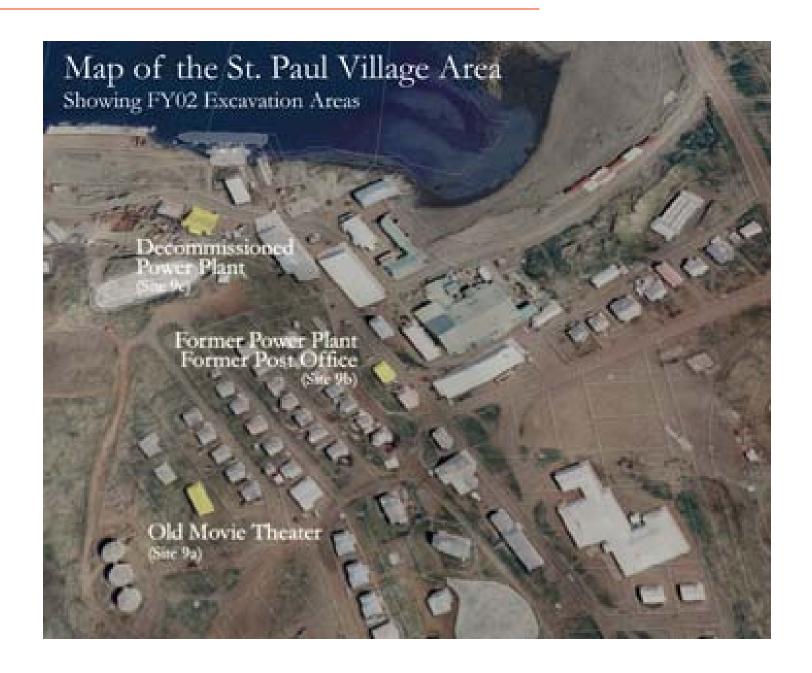


What is a CAP?

- Corrective Action Plan to remove contamination
- Based on site characterization
- Follows a certain order:
 - Assessment of need
 - Mobilization, excavation, staging
 - Sampling and analysis
 - Restoration, demobilization, treatment
 - Report

CAP locations, 2002



Overview

Old Movie Theater

- Diesel contamination from tank used for heating the building
- Small, simple site, chosen to build expertise and confidence
- Less than 30 CY PCS removed and treated
- Sampling indicates that site is clean
- Former Power Plant (Duna's Kitchen)
 - Contamination from fuel tanks and pipes used for power generation
 - Nearly 400 CY removed and treated
 - Additional work due to underground vault containing heavy oil
 - Restoration included a rock wall to support the road
 - Sampling results pending

Overview (cont.)

- Decommissioned Power Plant
 - Contamination mostly from fuel tank used for power generation
 - Nearly 250 CY removed and treated
 - Fuel tank under building instead of perpendicular to it
 - Site restored to grade
 - Sampling results pending

OMT: The site



Excavation begins



Sampling excavated site



Site restored



FPP: The site



Excavation



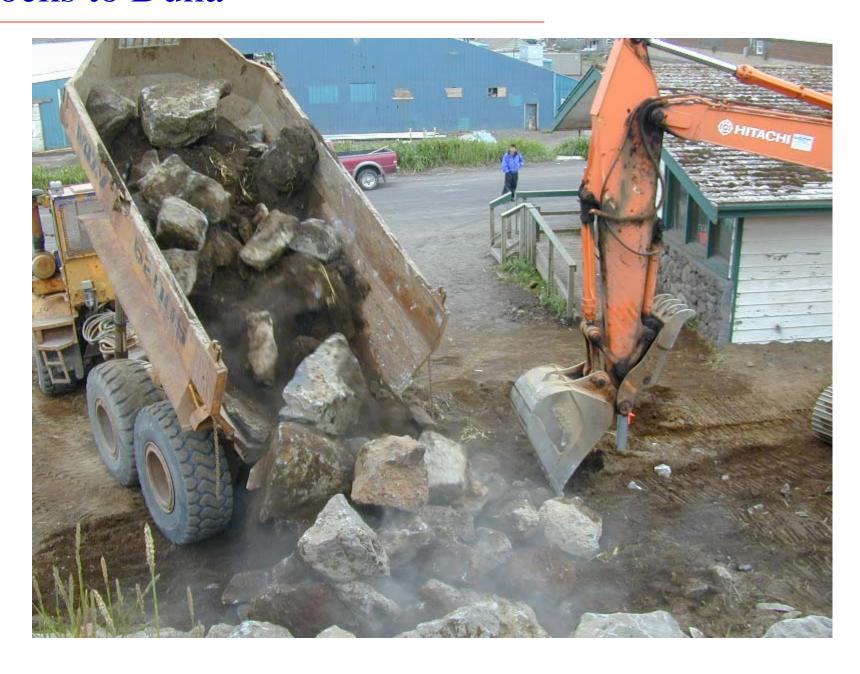
Surprise! The well in the sump



Cleaning up the oil



Rocks to Duna



Site restored



DPP: The site



The building on the tank



Confirmation samples



Restoring the site



Site restored to grade

